FIG.1A

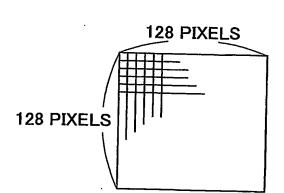


FIG.1B

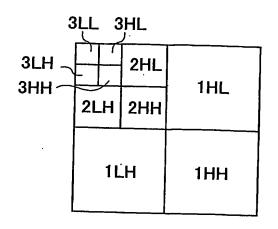
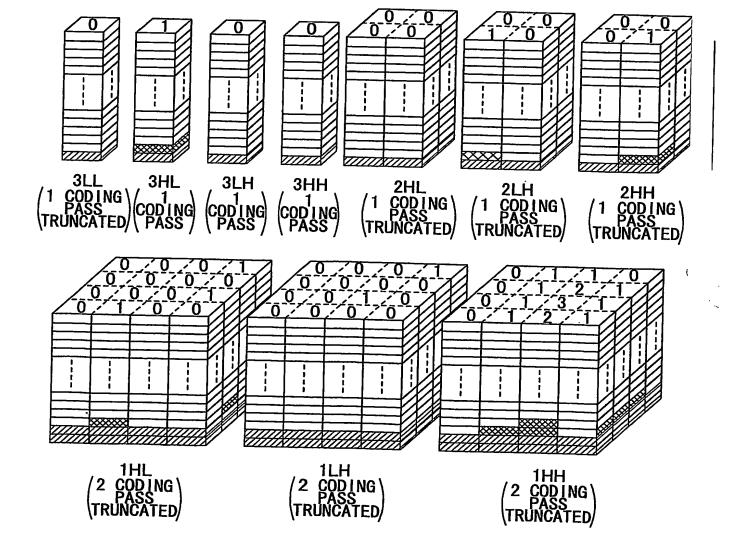


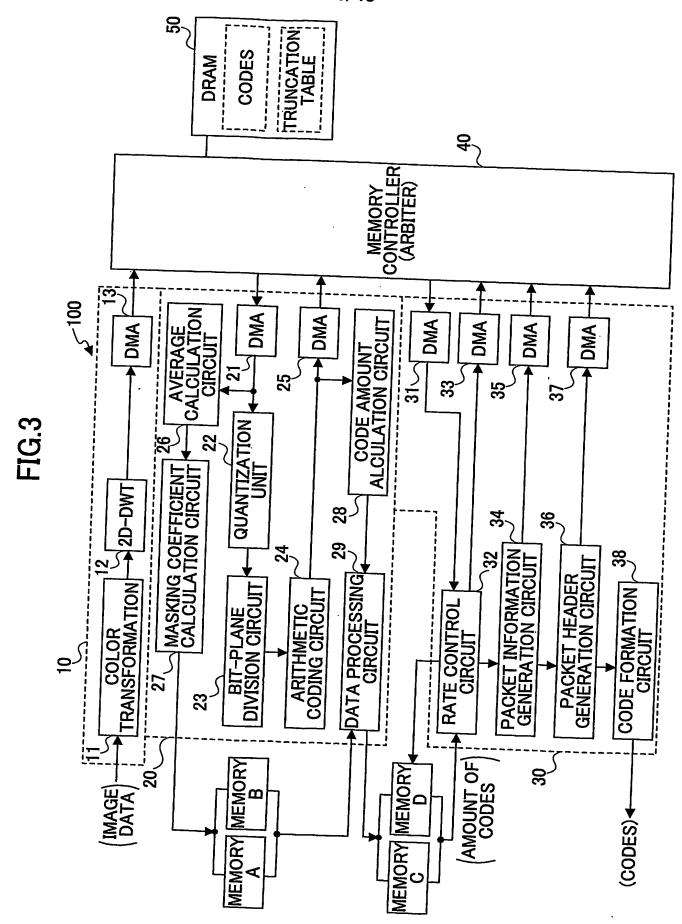
FIG.1C



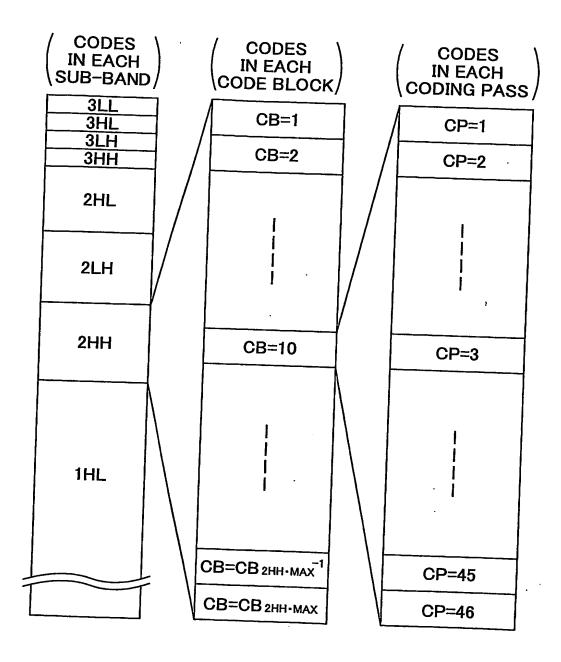
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FIG.2

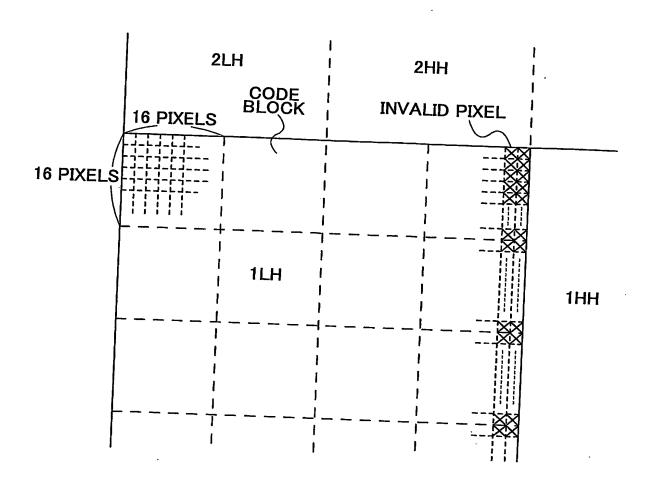
	T		
T	Y 3LL, 3HL-LH-HH, 2HL-LH-HH, 1HL-LH-HH Cb 3LL, 3HL-LH-HH 2HL-LH-HH, 1HL-LH-HH Cr 3LL, 3HL-LH-HH 2HL-LH-HH, 1HL-LH-HH	Т	Y 3LL, 3HL-LH-HH, 2HL-LH-HH, 1HL-LH-HH Cb 3LL, 3HL-LH-HH 2HL-LH-HH, 1HL-LH-HH Cr 3LL, 3HL-LH-HH 2HL-LH-HH, 1HL-LH-HH
T=0	0, 0 0 0, 0 0 0, 0 0 0 0, 0 0 0, 0 0 0, 0 0 1 0, 0 0 0, 0 0 0, 0 0 0	T=399	1, 1 1 3, 4 4 6, 101017 9, 101013, 141418, 202027 8, 9 911, 121216, 181823
T=1	0, 0 0 0, 0 0 0, 0 0 0 0, 0 0 0, 0 0 0, 0 0 2 0, 0 0 0, 0 0 0, 0 0	T=400	1, 1 1 3, 4 4 6, 101017 9, 101013, 141418, 202027 8, 9 911, 121216, 181823
T=2	0, 0 0 0, 0 0 0, 0 0 0 0, 0 0 0, 0 0 0, 0 0 3 0, 0 0 0, 0 0 0, 0 0 0		•
	•	T=499	
T=99	0, 0 0 0, 0 0 0, 0 0 6 0, 0 0 3, 4 4 8, 101017 0, 0 0 1, 2 2 6, 7 713	T=500	
T=100	0, 0 0 0, 0 0 0, 0 0 7 0, 0 0 3, 4 4 8, 101017 0, 0 0 1, 2 2 6, 7 713		
		T=1000	
T=199	0, 0 0 0, 0 0 0, 5 511 3, 4 4 7, 8 813, 151521 2, 3 3 6, 7 710, 121217	•	
T=200	0, 0 0 0, 0 0 0, 5 511	T=1500	
•	•		•
T=299	0, 0 0 0, 1 1 4, 8 814 6, 7 710, 111216, 181825 6, 6 6 9, 101013, 151520		•
T=300	0, 0 0 0, 1 1 4, 8 814 6, 7 710, 121216, 181825 6, 6 6 9, 101013, 151520		•
•		:	



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5/18 **FIG.5**



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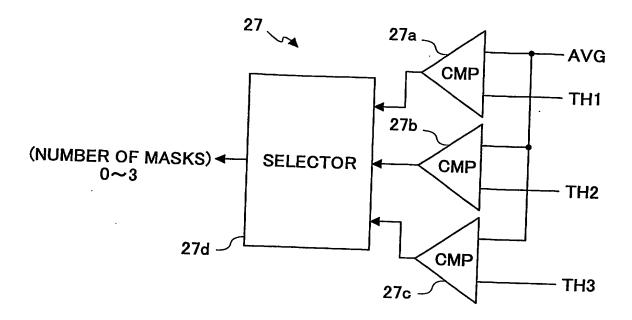
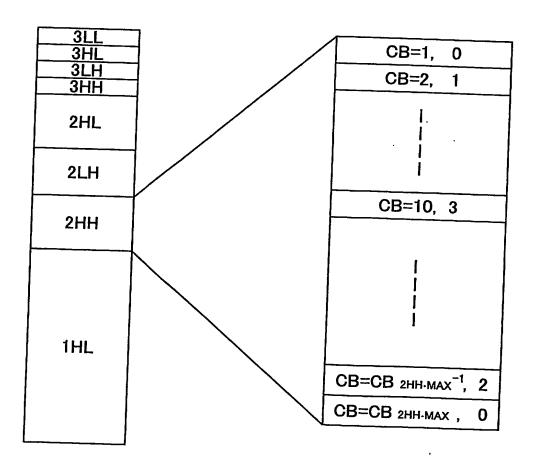


FIG.7

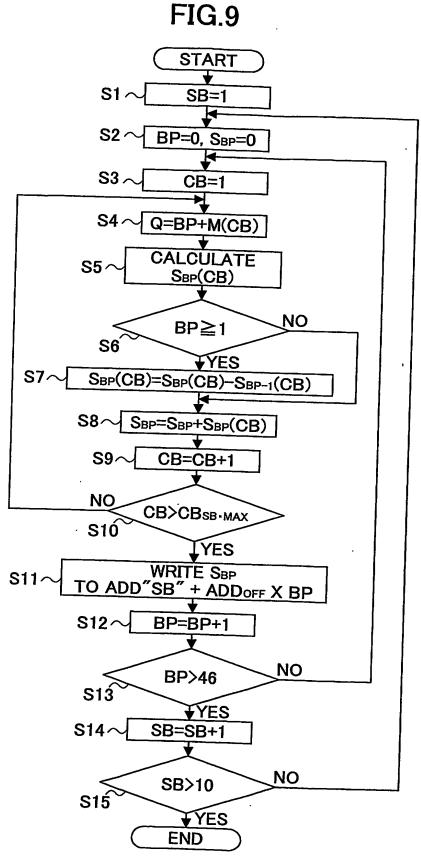


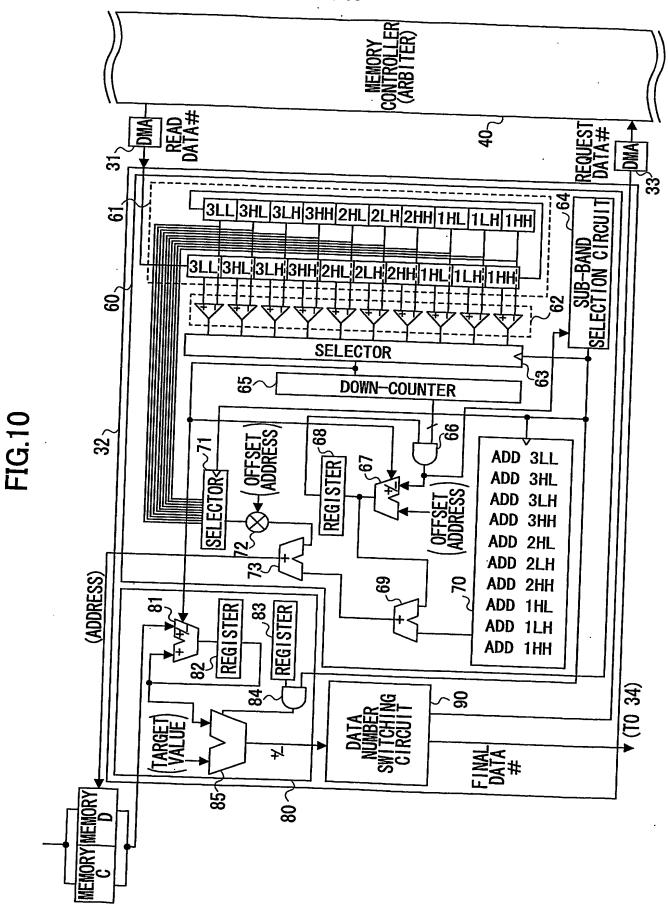
(ADD1LH+41ADD off) (ADD1LH+2ADD OFF) (ADD1LH+42ADD off) (ADD1LH+43ADD OFF) (ADD1LH+44ADD off) (ADD1LH+3ADD OFF) (ADD1LH+45ADD off) (ADD1LH+46ADD OFF) (ADD1LH+4ADD off) (ADD1LH+5ADD OFF) (ADD1LH+6ADD OFF) (ADD1LH+ADD off) (ADD1LH) လိ S လွ $\bar{\mathbf{v}}$ Ş S S42 S43 **S**45 $\frac{8}{4}$ S44 S 46 (ADD3LH) -{(ADD2LH) (ADD1LH) (ADD3HL) (АВВЗНН) (ADD2HL) (ADD1HH) (АDD2НН) (ADD3LL) (ADD1HL) (CODES OF 46 CODING PASSES)

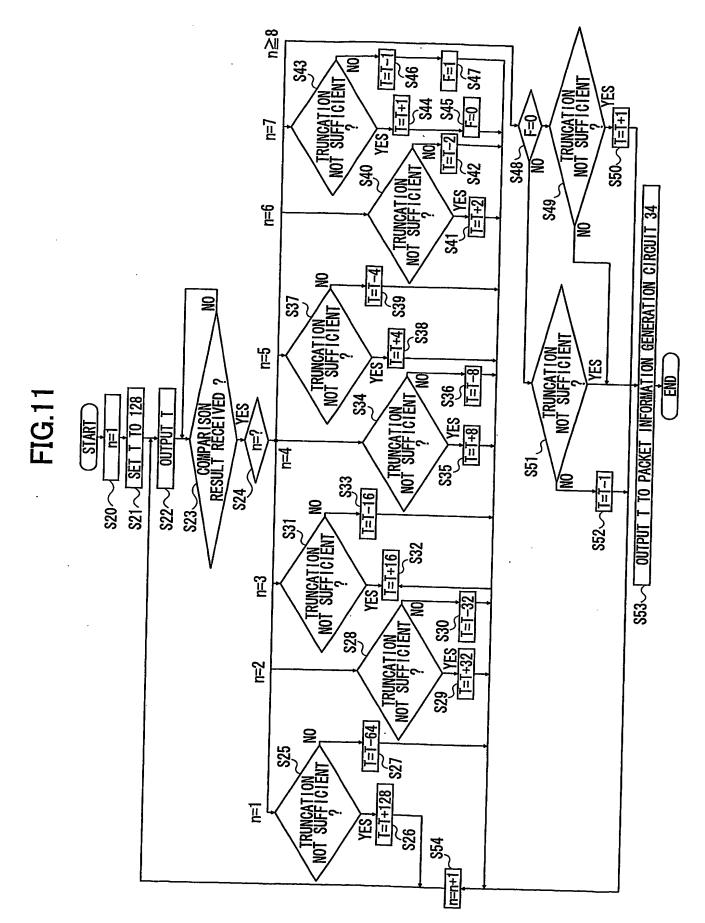
FIG.8

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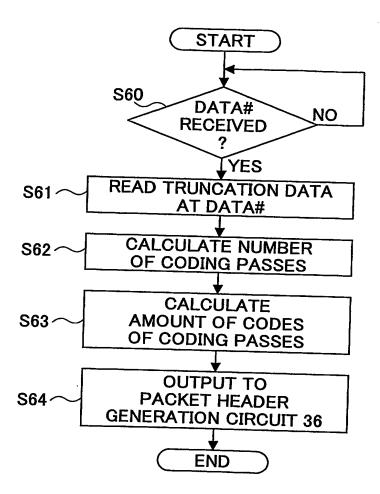
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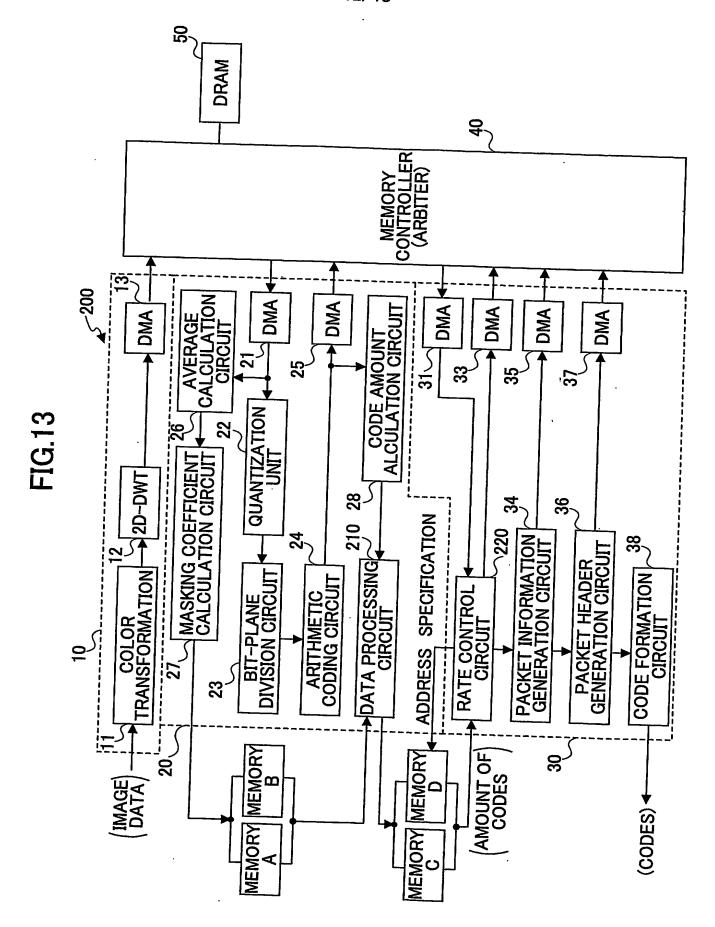






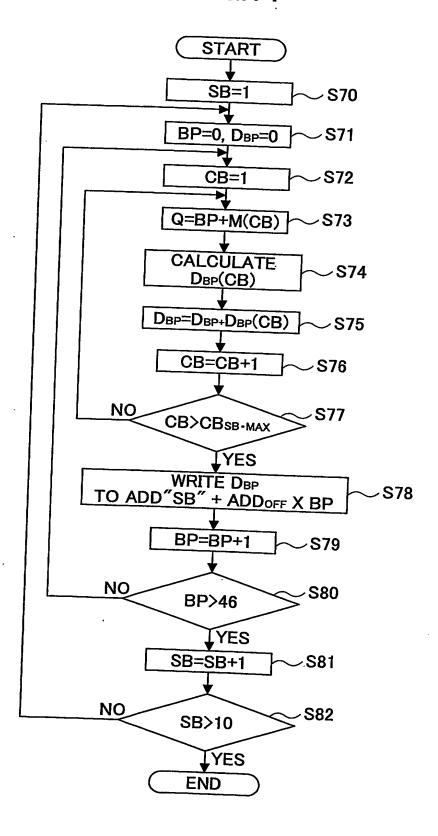
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FIG.14



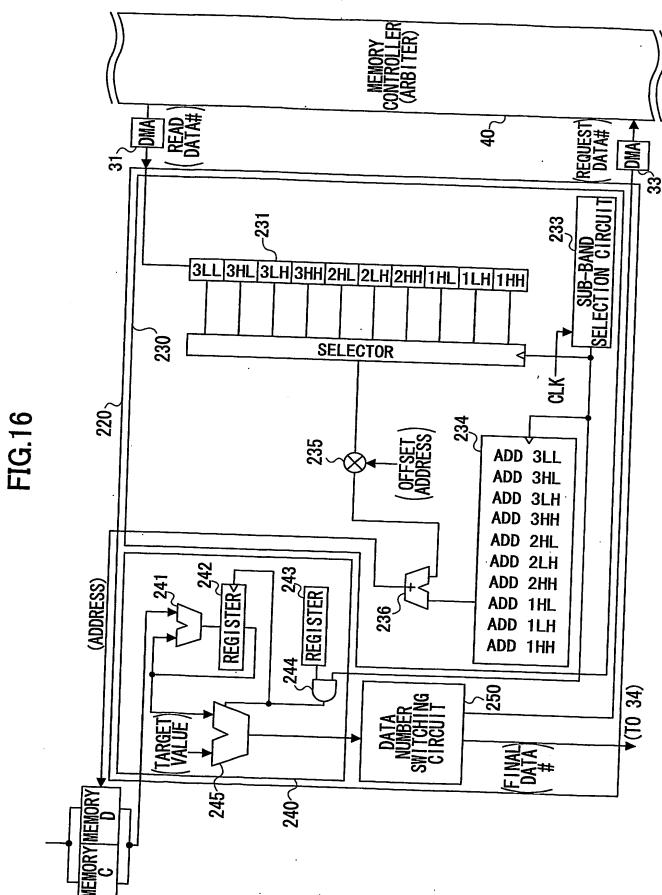
(ADD2HH+45ADD OFF)

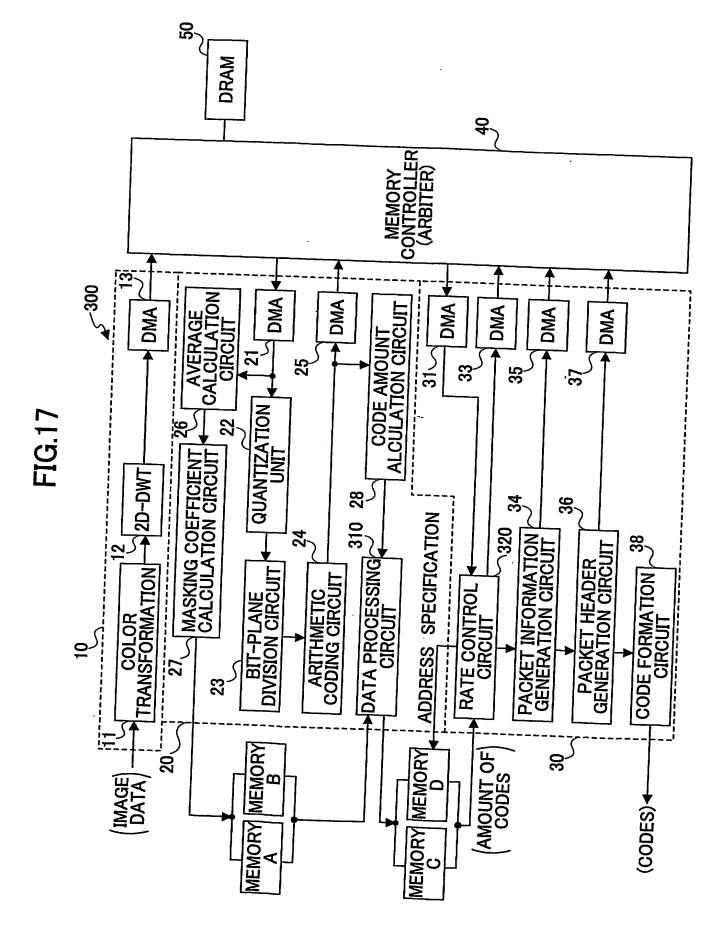
D₄₅

(ADD2HH+46ADD OFF)

(ABD3HL)

T (ADD2HH)	(ADD2HH+ADD OFF) (ADD2HH+2ADD OFF) (ADD2HH+3ADD OFF) (ADD2HH+4ADD OFF) (ADD2HH+5ADD OFF) (ADD2HH+6ADD OFF)								(ADD2HH+41ADD OFF) (ADD2HH+42ADD OFF) (ADD2HH+43ADD OFF) (ADD2HH+44ADD OFF)			
ځ	٥٥	Dz	D³	D4	De	,			D41	D42	D43	D44
					_	_			_	_	,	
(ADD3LL)	(ADD3HL)	-{ (ADD3LH)	(ADD3HH)		(ADD2HL)	(АББ2ГН)	(АОО2НН)	(ADD1HL)	(ADD1LH)	(ADD1HH)		
						·						





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